

WORK OBSERVATION REPORT

Observers: S. Vigdor, D. Lowenstein, J. Tuozzolo, E. Lessard		Date: 10/18/07	Duration: 1.0 Hr.	1006 STAR Wide-Angle Hall and Assembly Hall		
Observation Categories	Observation Questions:					
POS	In risky position relative to task? Protection OK?		Exposed to risks of temperature/electricity/gas/chemicals/radiation?			
ERG	Risks from: posture, repetitive motion, load, vibration, temperature, lighting, noise, work flow?					
PPE	Correct PPE? All parts of the body properly protected?		In safe condition?			
T&E	Is tool, equipment or facility right for the job? Used correctly?		In safe condition?			
PRO	Is there a standard procedure? Followed?		Is procedure adequate?	Up to date?	Understood?	
ORD	Is workplace orderly? Is there a place for all materials and equipment?		Adequate space? All in its place?			
ASF	No unsafe acts or conditions identified					
Work Area or Location	Number of Contacts	Description of unsafe acts	Observation Category	Follow-up Action	Person Responsible	By Date
All areas		No unsafe acts observed.	ASF			
1006 STAR Assembly Hall (TPC Clean Room)	4	Cluttered work area may cause persons to bump into each other or into the equipment.	ORD	Attempt to control this space for improved layout for work (better storage, work-table layout, walkways, etc.)	W. Christie	10-30-2007
1006 STAR Wide-Angle Hall	1	If one is offsite, links to safety information do not work (e.g., links in Sam's PPE memo did not work)	PRO	Safety pages in SBMS web should be made viewable to offsite users.	R. Lebel	10-30-2007
	1	Lighting in the Wide-Angle Hall is not optimal. Users cannot see work without using temporary lighting. Porta-lights are hot and blinding.	T&E	Install mid-level lighting fixtures on the walls of the Wide Angle Hall.	J. Sandberg	10-30-2008
	4	Paint is peeling from a painted galvanized pipe. Paint particles may fall into equipment.	T&E	Remove paint from galvanized pipe.	J. Tuozzolo	10-30-2008
COMMENT:						
None						